

Amendments to the Specification:

Please replace the paragraph starting on page 5, line 20, with the following amended paragraph:

--The inking unit 1 is configured with at least one drive motor 24 which is mounted, for example, on the side wall 9. The rolls 2 to 7; 11; 12 can be driven by the drive motor 24, for example via a belt 29 or some other mechanisms or mechanical drive connections. Further drives, for example servo drives 25 and/or operating cylinders 26 operated by pressure medium, can also be arranged on the side walls 8; 9. The rolls 2 to 7; 11; 12, as described in the patent application ~~PB-04546~~ U.S. 10/509,812 submitted in parallel with this document, can be adapted to various impression cylinder diameters, for example in terms of their position, by means of the servo drives 25 or the operating cylinders 26. For example, the stroke of the rolls 2 to 7; 11; 12 which are configured as distributor rolls can be adjusted by means of the servo drives 25. The inking unit 1 is therefore configured with fluid interfaces 27 and/or interfaces 27 which conduct pressure medium and electrical interfaces 28 for operating and controlling the abovementioned drives. It is also possible to connect ink supply devices and/or dampening solution supply devices to the inking unit 1 via the interfaces 27. The energy supply and machine controller, in particular, are connected to the inking unit 1 or to the drives 24 to 26 integrated in the inking unit 1 via the electrical interfaces 28. The fluid interfaces 27 are configured, for example, with quick-action couplings. The electrical interfaces 28 are configured, for example, as plug-in connections.--